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**Serial Number:**    10/728678

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PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

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## Inventor Information for 10/728678

Inventor Name	City	State/Country
TENCH, THOMAS J. JR.	PHOENIX	ARIZONA
CLAYTON, WILLIAM J.	GILBERT	ARIZONA
NGHIEM, NGUYEN X.	PHOENIX	ARIZONA

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)[Inventors](#)Search Another: Application#  [Search](#)or Patent#  [Search](#)PCT /  /  [Search](#)or PG PUBS #  [Search](#)Attorney Docket #  [Search](#)Bar Code #  [Search](#)

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Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20050120554 A1	20050609	Tool for balancing rotating components	29/889.1	29/402.19	Tench, Thomas J. JR. et al.
US 4775532 A	19881004	Animal repellant composition	424/405		Clayton; William J.
US 4546515 A	19851015	Scouring pad and method for producing same	15/229.12	29/4.55; 442/394	Clayton; William J.
US 4539237 A	19850903	Fastening apparatus for twist ties	428/41.7	206/338; 206/344; 24/30.5R; 428/174; 428/187; 428/189; 428/43	Clayton; William J.
US 4519095 A	19850521	Adhesive channel closure for flexible bags	383/86	383/42	Clayton; William J.
US 4415087 A	19831115	Laminated pressure sensitive adhesive strip for use in plastic bags	383/211	383/86	Clayton; William J. et al.
US 4348455 A	19820907	Thermoplastic food wrapping film having improved cling	428/336	427/208.2; 428/216; 428/337; 428/341; 428/349; 428/500; 428/522; 428/523	Clayton; William J.
US 4332347 A	19820601	Plastic bag having unique tuck flap construction	383/87	383/40	Clayton; William J.
US 4189305 A	19800219	Smokeless fire kindling device	110/341	431/6; 44/519; 44/533; 44/544; 44/641	Clayton; William J.
US 4179414 A	19791218	Fatty acid diethanol amide-containing general purpose cleaner in paste form	510/404	510/502	Clayton; William J.
US 4179270 A	19791218	Aid for kindling fires	44/541	206/204; 44/606; 44/628	Clayton; William J. et al.

US 4160053 A	19790703	Blocked film laminate of low density polyethylene	428/35.2	156/229; 383/116; 383/119; 428/323; 428/409; 428/516; 428/517	Clayton; William J.
US 4076121 A	19780228	Reinforced thin wall plastic bag, and method and apparatus to make material for such bags	206/390	206/407; 206/544; 206/819; 206/824; 264/177.1; 264/508; 264/565; 383/119; 425/465; 428/167; 428/182; 428/43; 428/906	Clayton; William J. et al.
US 3984047 A	19761005	Reinforced thin wall plastic bag	383/119	206/380; 220/908.1	Clayton; William J. et al.
US 3973063 A	19760803	Spot blocked thermoplastic film laminate	428/35.2	156/209; 264/284; 428/167; 428/172; 428/195.1	Clayton; William Joseph
US 3942713 A	19760309	Pressure sensitive adhesive closure for bags incorporating an adhesive cuff-lock design	383/62	206/260; 383/66; 383/86	Olson; Robert H. et al.
US 3874034 A	19750401	PERFORATED THERMOPLASTIC PLASTIC STRAP CLOSURE AFFIXED TO AN OPEN MOUTH BAG STRUCTURE	24/30.5P	383/62; 383/71	Clayton; William J.
US 3741452 A	19730626	MODIFIED STEEL RULE DIE	225/103	83/695	Clayton; William J. et al.
US 3682028 A	19720808	HIGHLY PERMEABLE THERMOPLASTIC	83/30	426/129; 426/415; 426/418;	Clayton; William J. et al.

		FILM PERFORATING		426/419; 83/116; 83/14; 83/345; 83/54; 83/660	
US 3662434 A	19720516	PLASTIC LOOP TIE CLOSURE FOR BAGS	24/30.5P		Clayton; William J.
US 3633247 A	19720111	PERFORATED STRAP CLOSURE FOR BAGS	24/30.5R	383/62; 383/71	Clayton; William J.
US 3563445 A	19710216	PLASTIC TRAY STRUCTURES	229/407	220/608; 220/669; 426/129	Clayton; William J.
US 3550839 A	19701229	DOUBLED WALLED PLASTIC BAG [TEXT AVAILABLE IN USOCR DATABASE]	383/116	383/119; 383/35	CLAYTON WILLIAM J et al.
US 3466212 A	19690909	QUILTED FILM PROCESS [TEXT AVAILABLE IN USOCR DATABASE]	156/199	156/273.7; 156/275.1; 156/292; 229/5.84	CLAYTON WILLIAM J et al.
US 2458221 A	19490104	Method of reducing odor and surface tack of neoprene objects [TEXT AVAILABLE IN USOCR DATABASE]	521/53	264/233; 521/150; 521/92; 521/94; 525/342; 525/363; 525/367; 525/371; 528/485; 528/488	SVENDSEN EDWARD C et al.
US 2444869 A	19480706	Manufacture of sponge rubber [TEXT AVAILABLE IN USOCR DATABASE]	521/71	521/148; 521/150; 521/85; 521/88; 521/92; 525/354; 526/335	CLAYTON WILLIAM J et al.
US 2441235 A	19480511	Apparatus for making sponge	425/148	118/415; 222/58;	BLAIR GEORGE

		rubber articles [TEXT AVAILABLE IN USOCR DATABASE]		222/61; 222/63; 261/93; 264/212; 264/50; 318/445; 425/163; 425/182; 425/205; 425/223; 425/329; 425/817C; 425/817R; 521/71	W et al.
US 2360201 A	19441010	Top plate for molds [TEXT AVAILABLE IN USOCR DATABASE]	425/410	425/412	CLAYTON WILLIAM J et al.
US 2351556 A	19440613	Manufacture of sponge rubber [TEXT AVAILABLE IN USOCR DATABASE]	521/71	521/85; 521/93	CLAYTON WILLIAM J et al.
US 2323119 A	19430629	Method of making sponge rubber [TEXT AVAILABLE IN USOCR DATABASE]	521/71	521/87; 528/493	CLAYTON WILLIAM J
US 2313464 A	19430309	Manufacture of sponge rubber [TEXT AVAILABLE IN USOCR DATABASE]	521/71	521/85; 521/91	CLAYTON WILLIAM J
US 2313463 A	19430309	Manufacture of sponge rubber [TEXT AVAILABLE IN USOCR DATABASE]	521/41	521/71; 521/85; 528/935	CLAYTON WILLIAM J et al.